



Patent  
Attorney's Docket No. 1004900-000254

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Patent Application of ) **MAIL STOP AMENDMENT**  
Eugenie Charriere et al. )  
Application No.: 10/682,412 ) Group Art Unit: 1711  
Filed: October 10, 2003 ) Examiner: RABON A SERGENT  
For: METHOD FOR THE PREPARATION ) Confirmation No.: 3439  
OF LOW-VISCOSITY (POLY) )  
ISOCYANATES )

**VERIFICATION OF TRANSLATION**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

I, Mary Katherine Baumeister, a patent agent with Buchanan Ingersoll & Rooney, PC, P. O. Box 1404, Alexandria, Virginia 22314, hereby declare as follows:

That I am familiar with the French and English languages;

That I am capable of verifying the accuracy of a translation from French to English;

That the translation attached hereto is a true and accurate translation of page 18, lines 10-14 of the French-language specification of WO 99/07765, filed December 8, 1998, which corresponds to international application No. PCT/FR98/01800, filed Aug. 12 , 1998.

That all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true;

And further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of title 18 of the United States Code and that such willful

false statements may jeopardize the validity of the application or any registration resulting therefrom.

Respectfully submitted,

BUCHANAN INGERSOLL & ROONEY PC

Date: February 27, 2008

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Page 18, lines 10-14 of WO 99/07765 recites:

10 En particulier, la stabilité est d'autant meilleure que les conditions suivantes sont respectées pour la composition :

- motifs dimères vrais total des fonctions isocyanates  $\leq 30\%$

Avantageusement ce rapport est inférieur à 15 %, de préférence inférieur à 12 % (masse/masse).

The English translation of these lines is:

In particular, the stability is proportionately greater the more the following conditions are respected for the composition:

- true dimer units total of the isocyanate functions  $\leq 30\%$ .

Advantageously this ratio is less than 15%, preferably less than 12% (mass/mass).